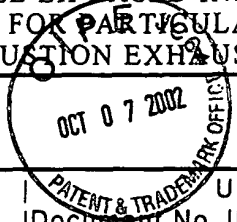


# 2

<b>LIST OF PATENTS AND PUBLICATIONS</b> IN PORTABLE LII BASED INSTRUMENT AND METHOD FOR PARTICULATE CHARACTERIZATION IN COMBUSTION EXHAUST	<b>Serial Number: 09/767,104</b>  <b>Applicant: GUPTA, et al.</b>  <b>FILING DATE: 01/22/01</b>
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REFERENCE DESIGNATION

Ex'r Init	U.S. Patent Documents	Sub	File Date (when applicable)
Document No.	Date	Name	Class Class

AS |AA| 6,154,277 |11/00| SNELLING, et al. |356| 338  
|AB|

Ex'r Init	Foreign Patent Documents	Sub	Translation?
Document No.	Date	Name	Class Class Yes No

|BA|

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

- AS |CA| Pinson, J.A.; Mitchell, D.L.; Santoro, R.J.; Litzinger, T.A.; "Quantitative, Planar Soot Measurements in a D.I. Diesel Engine Using Laser-induced Incandescence and Light Scattering" SAE Technical Paper Series #932650  
SAE International Fuels and Lubricants Meeting and Exposition Philadelphia, PA  
October 18 - 21, 1993, pp 1 - 12
- AS |CB| Ni, T.; Pinson, J.A.; Gupta, S.; Santoro, R.J.; "Two-dimensional imaging of soot volume fraction by the use of laser-induced incandescence"  
Applied Optics, vol. 34, no. 30, October 20, 1995 pp.7083 - 7091
- AS |CC| Schraml, S.; Heimgärtner C.; Will, S.; Leipertz, A; Hemm A.; "Application of a New Soot Sensor for Exhaust Emission Control Based on Time Resolved Laser Induced Incandescence (TIRE-LII)," SAE Technical Paper Series #2000-01-2864  
SAE International Fall Fuels and Lubricants Meeting and Exposition Baltimore, MD  
October 16 - 19, 2000, 10 pages
- AS |CD| Internet Web Site [www.esytec.de/englisch/lisa\\_eng.html](http://www.esytec.de/englisch/lisa_eng.html) "Laser Induced Incandescence Soot Analyzer" last updated 23.4.00 by webmaster; 2 pages
- AS |CE| Snelling, David R., Smallwood, G.J., Sawchuk, R.A., Neill, W.S., Gareau, D., Chipior, W.L., Liu, F., and Gulder, O.L., "Particulate Matter Measurements in a Diesel Engine Exhaust by Laser-Induced Incandescence and Standard Gravimetric Procedure," SAE Technical Paper Series 1999-01-3653, SAE International Fall Fuels and Lubricants Meeting, Toronto, ON, Canada, October 25-28, 1999, 9 pages.

Examiner: <u>an</u>	Date Considered: <u>6/1/03</u>
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